WE CLAIM:

1.   A heterogeneous cleaning composition comprising a heterogeneous mixture comprising more than about 75 wt-% active ingredients.

5

2.   The heterogeneous cleaning composition of claim 1, comprising active cleaning ingredients and active conditioning ingredients.

3.   The heterogeneous cleaning composition of claim 1, comprising 99 wt-% 10   active ingredients.

4.   The heterogeneous cleaning composition of claim 1, comprising at least about 25 wt-% surfactant and at least about 30 wt-% sequestrant.

15   5.   The heterogeneous cleaning composition of claim 4, comprising about 25 to about 40 wt-% surfactant and about 30 to about 45 wt-% sequestrant.

6.   The heterogeneous cleaning composition of claim 4, further comprising at least about 10 wt-% active enzyme composition.

20

7.   The heterogeneous cleaning composition of claim 6, comprising about 10 to about 25 wt-% active enzyme composition.

8.   The heterogeneous cleaning composition of claim 4, further comprising at 25   least about 15 wt-% source of alkalinity, at least about 0.5 wt-% antiredeposition agent, and at least about 0.05 wt-% optical brightener.

9.   The heterogeneous cleaning composition of claim 8, comprising about 15 to about 25 wt-% source of alkalinity, about 0.5 to about 2 wt-% antiredeposition agent, and 30   about 0.05 to about 0.5 wt-% optical brightener.

10. The heterogeneous cleaning composition of claim 1, packaged for the end user.

11. A method for cleaning textiles, comprising:

contacting the textiles with use composition of solely a heterogeneous cleaning composition;

effectively cleaning the textiles.

12. A method for producing heterogeneous cleaning composition, comprising:

combining ingredients of the heterogeneous cleaning composition in scraped-wall vessel; and

adding the combined ingredients to package, wherein the combined ingredients form a heterogeneous cleaning composition.

13. The method of claim 12, further comprising:

stopping adding;

recycling the combined ingredients from packaging line to the tank while adding is stopped; and

restarting adding.

14. A method for producing heterogeneous cleaning composition, comprising:

combining ingredients of the heterogeneous cleaning composition in scraped-wall tank to form a pseudo-stable composition; and

adding the pseudo-stable composition to package; wherein the pseudo-stable composition becomes the heterogeneous cleaning composition.

15. The method of claim 14, further comprising:

stopping adding;

recycling the pseudo-stable composition from packaging line to the tank while adding is stopped; and

restarting adding.

16. A method for producing heterogeneous cleaning composition, comprising:

combining ingredients of the heterogeneous cleaning composition in extruder to form a pseudo-stable composition; and

adding the pseudo-stable composition to package; wherein the pseudo-stable composition becomes the heterogeneous cleaning composition.

17. A method for producing heterogeneous cleaning composition, comprising:

combining ingredients of the heterogeneous cleaning composition in powder blender to form a pseudo-stable composition; and

adding the pseudo-stable composition to package; wherein the pseudo-stable composition becomes the heterogeneous cleaning composition.